

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	10765651
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<b>Confirmation Number:</b>	1864
<b>Title of Invention:</b>	Scd4ol and placental growth factor (plgf) used as a biochemical marker combination in cardiovascular diseases
<b>First Named Inventor/Applicant Name:</b>	Andreas M. Zeiher
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<b>Filer Authorized By:</b>	Jeffrey Matthew Jacobstein
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
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1		reply.pdf	622548 c8c463cbb8f9d788476d1a65810360364517a e95b	yes	17
Multipart Description/PDF files in .zip description					
Document Description		Start	End		
Amendment/Req. Reconsideration-After Non-Final Reject		1	1		
Claims		2	9		
Applicant Arguments/Remarks Made in an Amendment		10	17		
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2	Extension of Time	eot.PDF	34629 c54dca8652c51799d8842d28f23437442 6ca3	no	1
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3	Transmittal Letter	ids.PDF	168881 7f7b2fa61c947a78b2a4c95888becce143057 68ba	no	4
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4	Information Disclosure Statement (IDS) Form (SB08)	sb08.pdf	185450 3ab888b3c36671d8cc16db6f4744f0a6f 5755d	no	2
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5	Foreign Reference	JP2004-515201-espace.pdf	107175 b3db3789394168bdae182a67a3075c56ef 5f8ba	no	1
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6	Foreign Reference	JP2006030183A.pdf	1285749 b3db85c9a4502784b8b92c565a138f053 626ac8	no	32
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8	Foreign Reference	WO9947677part1.pdf	13141129 6e8edbc5c6367000d6d998a770dc887b5c5c8434	no	61
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12	Foreign Reference	WO2004046722A2.pdf	4207111 447cc5d812cc6828e9f89c3c302d1ff650c808f	no	80
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13	Non Patent Literature	EP1615036.pdf	1674880 2146f7ad9c8389335c23373db1bf128996c38cac	no	31
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14	Non Patent Literature	Arboix_2001_p199-205.pdf	2114388 1ca825b9112690f8693cc66c7316d89e6a8cc38	no	7
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15	Non Patent Literature	Atrial-Fib-Invest_1994_p1449-1457.pdf	3579549 36dc7dc8229432e6a4888b0b013f2b13271bf7	no	9
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16	Non Patent Literature	Autiero_2003_p1356-1370.pdf	9628328 33cc1e902d6c4e9623bc552b6f534fb8e517d8	no	15
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17	Non Patent Literature	Belgore_2000_pE108-109.pdf	497984	no	2
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19	Non Patent Literature	Chung_2002_p1604-1608.pdf	1602725	no	5
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26	Non Patent Literature	Maynard_2003_p649-658.pdf	892799 f711ba17707568bc381228bdfbce7714c 69553	no	10
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35	Non Patent Literature	1475_Exam-Summ_06-07-11.pdf	155672 /7185a6e82568c5ea042a66dc55e645f7b5e67	no	3
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Total Files Size (in bytes):			100570453		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					